2 Tenders should be presented in the prescribed form obtainable on payment of annas four per form from the Office of the Executive Engineer, Sagar Division, Sagar, in a sealed cover superscribing the name of the work tendered for. The name of the contractor should also be superscribed on the top of the cover.

3 Tenders to be quoted both in words and figures for individual items of works instead of quoting on percentage basis.

4 Each tender must be accompanied by a duplicate chellan for having credited into the treasury the required deposit amount under the "Revenue Deposits" or "Mysore Government Bonds" duly endorsed at full value or face value whichever is less as earnest money. Tenders not accompanied by the treasury chellan for having credited the earnest money will be rejected.

5 For lumpsum provisions for non-tendered items, the rate will be paid as per current minimum schedule in the case of scheduled items and rate with 10 per cent profit for items which do not find place in the schedule.

6 Plans and estimates and other particulars can be had for inspection in the Office of the Executive Engineer, Sagar Division, Sagar, on all working days between 2 P.M. and 5 P.M.

7 The successful contractor should bind himself to abide by the departmental rules in force and should execute the necessary "Mutchalika" within a fortnight from the date of receipt of intimation of acceptance of his tender, failing which his earnest money will be forfeited.

8 The final acceptance or recommendation for acceptance will rest with the Executive Engineer, Sagar Division, Sagar, who does not bind himself to accept the lowest or any other tender or to assign any reason whatsoever for the rejection of any.

9 No conditional clause will be accepted.

10 No sales-tax, octroi tax, or any other tax prevailing in the area will be admitted by the department.

11 No cheques will be accepted for the earnest money and no request for the adjustment of the amount due by the Government will be entertained.

12 The rates quoted will hold good for till the acceptance of the tender or otherwise by the competent authority.

13 The submission of a tender implies that he has read the notice and the conditions of the contract and has made himself aware of the scope and specifications of the work to be done and of the schedule of rates, etc.

14 If the work is not completed and handed over within the specified time, a fine of Rs. 50 will be levied for every fortnight's delay.

15 Tendered contractor has to pay compensation to the disabled workmen under him for any injury caused during the execution of the work, failing which the amount of earnest money will be deducted from the bill to be paid to the injured.

16 Sales-tax clearance certificate should be produced along with the tenders.

M. VIJAYADHWAJA RAO,
Executive Engineer.

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MISCELLANEOUS DEPARTMENTS

GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER TO THE GOVERNMENT OF MYSORE, BANGALORE-1.

Notification dated 28th October 1953.

No. G.N. 70. The attention of the firms dealing in Work Field Water Filters is invited to this office Notification No. G.N. 70 dated 28th October 1953, inviting tenders for the supply of Work Field Water Filters with air-tight fitted candles 2½ galns. capacity, published on page 142 of Part VI of the *Mysore Gazette*, dated 5th November 1953.

Intending tenderers are requested to apply to the undersigned for copies of detailed notification.

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Notification dated 28th October 1953.

No. G.N. 71. The attention of the firms dealing in hardware materials is invited to this office Notification No. G.N. 71, dated 28th October 1953, inviting tenders for the supply of Bolts a
page 1422 of Part VI
November 1953.

Intending tenderers a
undersigned for copies of de
1289a

Notification dated 9t

No. G.N. 72. Sealed tender
Office of the Chief Electrical Engi
Mysore, Bangalore, up to 3 P.M. o
for the supply of the following, th
being Ex-our C.P.S. Central Stores/f.o.

The tenderers should quote their best which should be firm for a period of one mont the due date of the tender. The rates should be quot n figures and words. The earliest period within which delivery would be effected may be specified in the tender. Full specifications regarding make, etc., should be specified in the tender along with manufacturer's name, etc., complete. Samples wherever possible should be sent for inspection. The quantities in each item to be purchased may be varied according to actual requirements at the time of placing orders.

No enhancement of rates for whatever causes will be allowed when once the quotation is accepted and order is placed. Withdrawal from the quotation after it is accepted or failure to make the supply within the scheduled period will entail cancellation of the order and forfeiture of the earnest money, if any. The successful tenderer, should, if so required by us, should deposit a sum equal to five per cent of the value of the order as earnest money for the satisfactory execution of the order in accordance with the terms and period of delivery specified in the order.

The Chief Electrical Engineer does not bind himself to accept the lowest or any tender, but reserves to himself the right to accept or reject any tender at his discretion.

Supply on our order will be subject to the general conditions of contract prevailing in this department for local purchases.

The tenders should be superscribed as "Tender for the supply of Cable Fault Localising Equipment" to be opened on 10th December 1953.

1.	Induction type cable fault locator consisting of a well-designed electronic oscillator capable of giving a high frequency signal output at two or three selected frequencies, *e.g.*, 1,000 or 1,400 or 1,800 cycles per second, equipped with amplitude control, 230 volts, AC 50 cy. mains unit, as well as alternative dry battery incorporated within the equipment, fuses, insulated leads indicating instruments, etc., complete. A portable receiver with external search-coil and headphones should also be provided. The equipment should be capable of locating faults in PILC steel-tape armoured 3 core 11 KV. power cables without the necessity for excavation, the cables running at a depth of 4 to 6 feet below ground. It should also be suitable for tracing the routes of unknown buried cables.	One No.
2.	High voltage type loop testing equipment suitable for locating high-resistance faults in the cables described under item 1 above. This equipment should include all necessary apparatus such as step-up transformer and rectifier, insulated resistance-bridge with protected galvanometer, H.T. voltmeter, etc., and should be suitable for breaking down and locating incipient high-resistance faults in oil-impregnated cables. The equipment should be designed so that absolute safety to the operator is ensured while using it and should be suitable for mains operation from 230 volts, 50 cy. AC. supply and in case of power failure operative from Dry cells.	One No.

Note.—The tenders should be accompanied with illustrated descriptive literature giving full technical particulars for both the above items; Otherwise, no tender will be considered.

N. D. M. APPA,
1300 For *Chief Elecl. Engr.*

OFFICE OF THE DIRECTOR OF ANIMAL HUSBANDRY SERVICES IN MYSORE, BANGALORE.

Notification dated 2nd November 1953.

Sealed tenders duly signed by the contractors will be received by the undersigned up to 4 P. M. on 2nd December 1953, for the following works:—

Sl. No.	Name of work	Amount of estimate Rs.	Earnest money Rs.
1	Constructing 3 blocks of labour quarters (1 block of 4 units each Rs. 7,750—for each block).	23,250	1,165
2	Constructing a milking shed ...	26,000	1,300
3	Constructing a Calf Shed for Dairy Farm in Composite Live-stock Farm and Research Station, Hessarghatta.	7,500	375